TANK TIGHTNESS TEST



KENTUCKY
DEPARTMENT
FOR
ENVIRONMENTAL
PROTECTION

Mail completed form to:
DIVISION OF WASTE MANAGEMENT
UNDERGROUND STORAGE TANK BRANCH
200 FAIR OAKS LANE, SECOND FLOOR
FRANKFORT, KENTUCKY 40601
(502) 564-5981

FOR STATE USE ONLY

		<u>ht</u>	tp://was	te.ky.gov/ust			
UST FACILITY INFORMATION			TESTER INFORMATION				
Agency Interest (AI) Number:			Tester Name:				
UST Facility Name:			Certification #: Expires:				
Physical Address:			Tester Certified By: ☐ Tank Manufacturer (Mark all that apply) ☐ Test Equipment Manufacturer				
City, County, Zip:			Company Name:				
UST Owner:			Phone Number:				
Owner Phone Number: Tester Signature:							
TANK TIGHTNESS TEST METHOD INFORMATION							
Reason(s) for Test: Required Periodic Test Suspected Release New Installation Repair DEP Directed Other							
Date of Test: Test Method(s):							
Test Type(s): □Volumetric-Overfill □Volumetric-Underfill □Non-volumetric-Vacuum □Non-volumetric-Ullage (Mark all that apply) □Non-volumetric-Tracer □Interstitial □Other(specify):							
<u> </u>							
Time Since Last Delivery (hr): Dispensing During T							
Depth to Groundwater (ft):			Groundwater Level Above Tank Bottom(s): ☐YES ☐NO				
Repairs & Retest Required: _YES _NO							
TANK INFORMATION							
Insert tank information for up to 4 tanks.		TANK	(#	TANK #	TANK #	TANK #	
Attach additional pages for more tanks.							
Substance Stored (Reg. Unleaded, Diesel, Kerosene, etc.)							
Tank Capacity (gallons)							
Tank Diameter (inches)							
Tank Material (Steel, Fiberglass, Clad or Jacketed Steel, Other)							
Tank Manufacturer							
Tank Model							
Tank Configuration (Single Wall / Double Wall)							
Tank Compartments (Number of compartments)							
Tank Manifolded (Indicate to which tank; example = T1/T4)							
Tank Leak Detection Method: (ATG, SIR, IM, MTG, etc.)							
TANK TIGHTNESS TEST DATA							
Amount of Product in Tank (gallons)							
Tank Percent Full (%)							
Temperature of Product in Tank (°F)							
Amount of Water in Tank (inches)							
Pressure Measured at Tank Bottom (psi)							
Test Duration (military time)							
Calculated Leak Rate (gph)							
Double-Wall Tank Secondary Containment (PAS							
Ullage Portion of Tank (PASS / FAIL / N/A)							
Test Results for Wet Portion of Tank (PASS / FAI	•						
If you have questions on how to fill out this form visit our website at http://waste.ky.gov/ust.	or to reques	t a review of	UST facil	ity records, plea	se contact the UST B	ranch at (502) 564-5981 or	